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**Serial Number: 10664260**

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PALM**

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Printout shows Inventor search terms**

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 **PALM INTRANET**

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US 20060025739 A1		US- PGPUB	20060202	25	Wrapper component for personal care articles having a sensory cue for opening		604/385.02	604/361		DiPalma; Joseph et al.
US 20050182374 A1		US- PGPUB	20050818	43	Embossed absorbent article		604/380			Zander, Teresa Marie et al.
US 20050154365 A1		US- PGPUB	20050714		Visually coordinated absorbent product		604/385.04	604/385.01		Zander, Teresa Marie et al.
US 20050145523 A1		US- PGPUB	20050707		Visually coordinated absorbent product		206/438			Zander, Teresa M. et al.
US 20050124953 A1		US- PGPUB	20050609		Absorbent article with segmented and separated absorbent structure		604/385.01			Woltman, Garry et al.
US 20050059942 A1		US- PGPUB	20050317		Asymmetric multilayer absorbent article		604/378			Krautkramer, Patsy Ann et al.
US 20040236552 A1		US- PGPUB	20041125		Method of evaluating products using a virtual environment		703/6			Pieper, Christopher M. et al.
US 20040236457 A1		US- PGPUB	20041125		Method of evaluating articles used on a body in a virtual environment		700/132			Stabelfeldt, Sara Jane Wille et al.
US 20040236456 A1		US- PGPUB	20041125		Method of evaluating the performance of a product		700/132			Pieper, Christopher M. et al.

				using a virtual environment				
US 20040236455 A1		US- PGPUB	20041125	Method of designing a product in a virtual environment		700/132		Woltman, Garry Roland et al.
US 20040186448 A1		US- PGPUB	20040923	Multilayer absorbent article		604/367	604/385.01	Misek, Jennifer L. et al.
US 20040116883 A1		US- PGPUB	20040617	Enhanced body conformance with the use of free flowing particles		604/367		Krautkramer, Patsy A. et al.
US 20040067214 A1		US- PGPUB	20040408	Odor control system		424/76.3		Krautkramer, Patsy A. et al.
US 20030150090 A1		US- PGPUB	20030814	Method of forming composite absorbent members		28/153	28/158	Krautkramer, Patsy A. et al.
US 20030135179 A1		US- PGPUB	20030717	Composite absorbent members		604/370	604/374	Krautkramer, Patsy A. et al.
US 20030131457 A1		US- PGPUB	20030717	Method of forming composite absorbent members		28/153	28/158	Krautkramer, Patsy A. et al.
US 6932929 B2		USPAT	20050823	Method of forming composite absorbent members		264/113	264/177.17; 264/258; 264/271.1; 264/279.1	Krautkramer; Patsy A. et al.
US 6896669 B2		USPAT	20050524	Composite absorbent members		604/385.101	442/373; 442/381; 442/391; 442/392; 604/365; 604/367; 604/368;	Krautkramer; Patsy A. et al.

						604/372; 604/374; 604/375; 604/378		
US 6810300 B1		USPAT	20041026		Method of designing a product worn on a body in a virtual environment	700/132	700/303; 702/167	Woltman; Garry Roland et al.
US 6509284 B1		USPAT	20030121		Layer materials treated with surfactant- modified chelating agents	442/118	442/119; 442/121; 442/170; 442/171	Quincy, III; Roger Bradshaw et al.
US 6479150 B1		USPAT	20021112		Layer materials treated with surfactant- modified hydrophobic odor control agents	428/411.1	442/121	Liu; Yuelong et al.
US 6433243 B1		USPAT	20020813		Water permeable porous layer materials treated with surfactant- modified cyclodextrins	604/359	424/443; 424/76.21; 424/76.6; 514/58	Woltman; Garry Roland et al.
US 6172276 B1		USPAT	20010109		Stabilized absorbent material for improved distribution performance with visco- elastic fluids	604/378	604/358; 604/385.01	Hetzler; Connie Lynn et al.
US 6060636 A		USPAT	20000509		Treatment of materials to improve handling of viscoelastic	604/367	604/358; 604/365; 604/375; 604/385.01	Yahiaoui; Ali et al.

				fluids				
US 5912194 A		USPAT	19990615	Permeable liquid flow control material		442/118	427/180; 427/256; 427/384; 427/414; 428/221; 428/339; 428/474.4; 428/480; 428/522	Everhart; Dennis Stein et al.
US 5614295 A		USPAT	19970325	Liquid distribution and retention medium		428/212	427/533; 427/535; 427/536; 427/562; 428/409; 428/447; 428/543; 428/903	Quincy, III; Roger B. et al.